

મીર્જામજી (જેન) યાજ્ઞાન્નાને કૌંદિઆહી જે
મુડારી ફેફરા લેખા

Agreement No. 9 SBD/2021-22)

Shedule XLV Form No. 134.

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DIVISION

SUB-DIVISION

Measurement Book

400

On Shanti construction.

2nd on AC bill

7

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W -	Construction	of	road	from	
	Koriyahi	to	Bhandari		
	Dehuri	tola	under		
	mmassy (sc)				
Agency -	Om shanti	Construction			
Agreement No -	09	SBS	/2021-2022		
Date of start -	24-05-21				
Date of Complete (Agreement) -	23-5-22				
Work in progress					

Fresh measurement at present			
date	18-12-23		
① pvt	6.50 with 5m grad I do		
do	all Cal in		
2-16	16x	2x	$\frac{4.5 + 0.50}{2} \times 0.10 = 8.0 \text{ m}$
4-16	16x	12.0 + 4.1	$\frac{2}{2} \times 0.10 = 12.88 \text{ m}$
16-100	2x	30x	$\frac{4.05}{2} \times 0.1 = 24.3 \text{ m}$
100-330	1x	24x	$\frac{4.0 + 3.90}{2} \times 0.10 = 9.48 \text{ m}$
100-410	-1x	300	$\frac{3.80}{2} \times 0.10 = 117.8 \text{ m}$
410-484	-1x	74	$\frac{3.70}{2} \times 0.10 = 27.38 \text{ m}$
484-508	-1x	24x	$\frac{3.40}{2} \times 0.10 = 8.16 \text{ m}$
508-520	-1x	12x	$\frac{3.40 + 3.90}{2} \times 0.10 = 4.38 \text{ m}$
520-540	-1x	20x	$\frac{3.80 + 4.0}{2} \times 0.10 = 7.8 \text{ m}$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① Softy cut					
Asy of Benemund R. pilb					
Tmo pr 4					
(i) Bench-Mark -					
1.41 km of 4472.10/km					6261 =
(ii) Ref. pillar					
1.41 km of 2073.66/km					2903 =
② clearing and grubbing					
Tmo pr 4					
0.42 Hec of 49739.47/Hc					20891 =
③ PIV Box Culby chand					
Tmo pr 4					
130.0 m ² of 81.20/m ²					10556 =
④ PIV G.S.B with 5/11 m gut					
6+11 lab all cam					
Tmo pr 8					
752.35 m ² of 3256.06/m ²					2449697 =
⑤ PIV W.B.M 5/11 m gut					
7+12 Tmo pr 9					
383.63 m ² of 3959.53/m ²					1518994 =
⑥ PIV Gurb Gurb pavement					
13 Tmo pr 9					
61.2 m ² of 8529.18/m ²					521986 =

4531288 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) p/v Prime coat d/s					
8 TMB p/v 9					
4732.47 m ² at 51.94/m ²					1 245804 =
(8) p/v Prime coat alt					
9 TMB p/v 9					
4732.47 m ² at 17.43/m ²					1 82487 =
(9) p/v Prime coat d/s					
10 TMB p/v 10					
4732.47 m ² at 244.25/m ²					1 155906 =
(10) p/v Prime coat d/s					
14 TMB p/v 10					
(i) K.M. stone					
240 at 2656.17/					1 5312 =
(ii) 200 m stone					
640 at 714.39/					1 4286 =
(11) p/v Road Mending					
17, 18 TMB p/v 10					
(i) RT Suture					
12 260.0 m ² at 850.93/m ²					1 221242 =
(ii) C.C. Paved					
18 20.0 m ² at 947.57/m ²					1 8951 =
(12) Plantation d/s					
19 TMB p/v 10					
132 at 817.41/					1 106263 =
					637/539 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Contd. at Sub grade d					
5 do cell etc					
Tmo p-11					
514.44 m ³ @ 189.39/m ³					97430 =
(14) Contd. at embankment d					
4 do cell etc					
Tmo p-11					
1113.7 m ³ @ 142.62/m ³					158836.00
(15) 1000 m length					
Tmo p-4					
96.0 m ³ @ 187.51/m ³					18001.20
(15) PIV and final logo at					
mm 684					
2 No Tmo p-4					
2 No Tmo p-10					
4 No of @ 11933.15/-					47733.20
(16) PIV and final traffic light					
Tmo p-10					
(i) 600 mm circle					
4 No of 5680.28					22721
(ii) 600 mm square					
4 No of 6479.80/-					25919.20
(iii) 600 mm diameter					
2 No of 5525.14 = 1					11050.28
Less 10.01/-					645361
Less p-11 p-11					5981605
					3651119.20
					2330486.20
					2426112.20

Continuation

W. Singh
20/12/23
A.E.

C.E.P.
Rajmuni 20.12.23
30.12.2023